L Number	Hits	Search Text	DB	Time stamp
1	8	Grace near Wong.in.	USPAT;	2002/10/29 10:30
_			US-PGPUB	
4	7	TNF and IFN adj1 stimulated adj1 gene?	USPAT;	2002/10/29 10:31
1 -	•		IIS-POPIIR	

	ט	1	Doc	cument ID	Issue Date	Pages	Title	Current OR
1	⊠		US A	4828830	19890509	14	Method and composition for prophylaxis and treatment of viral infections	424/85.5
2	⊠		US A	5200176	19930406	9	Method for protection of ischemic tissues using tumor nerosis factor	424/85.1
3	⊠		US A	5370870	19941206	17	Method for protection against reactive oxygen species	424/85.1
4	Ø	: I I	US A	5725851	19980310	11	Method and compositions for treating injury	424/85.2
5	⊠		US A	5747023	19980505	23	Cancer therapy using lymphotoxin	424/85.1
6	⊠		US A	5837837	19981117	28	Nucleic acids molecules encoding Caspase-8h and Caspase-8i	536/23.1
7	⊠		US A	5843422	19981201	11	Method and compositions for treating injury	424/85.1
8	⊠		US B1	6172190	20010109	31	Caspase-8h and Caspase-8i-polypeptides	530/350

	Current XRef	Retrieval Classif	Inventor	s	С	P	2	3	4	5
1	424/85.1; 514/2		Wong, Grace H. W.							
2	514/12; 530/351; 930/144		Wong, Grace H. W. et al.							
3	424/85.2; 514/12; 514/2; 514/8; 530/351; 930/144		Wong, Grace H. W.							
4	424/85.1; 424/85.4		Wong, Grace H.W. et al.							
5	514/12; 514/21; 530/351; 536/6.4		Goeddel, David V. et al.							
6	530/300; 530/350		Hunter, John J. et al.							
7	424/562; 424/85.2		Wong, Grace H.W. et al.							
8	435/69.7; 530/300; 530/324		Hunter, John J. et al.							

		mage Doc. Displayed	PT
1	US	4828830	
2	US	5200176	
3	US	5370870	
4	US	5725851	
5	US	5747023	
6	us	5837837	
7	US	5843422	
8	US	6172190	

	บ	1	Document ID	Issue Date	Pages	Title	Current OR
1		_	US 20010031859 A1	20011018	27	enhanced cell viability	530/351
2	×		US 5976800 A	19991102	32	Enhancement of cancer cell death	435/6
3			US 6200780 B1	20010313	52	Human interferonepsilon.(IF Nepsilon.), a type I interferon	435/69.51
4			US 6299869 B1	20011009	50	Human interferon-epsilon: a type I interferon	424/85.4
5			US 6331396 B1	20011218	87	Arrays for identifying agents which mimic or inhibit the activity of interferons	435/6
6			US 6433145 B1	20020813	136	Keratinocyte derived interferon	530/351
7			US 6472512 B1	20021029	147	Keratinocyte derived interferon	530/388.2

	Current XRef	Retrieval Classif	Inventor	s	С	P	2	3	4	5
1	435/366; 435/69.5		Lau, Allan S. et al.	⊠						
2	435/15		Lau, Allan S. et al.							
3	424/85.4; 435/252.3; 435/252.33; ; 435/254.2; 435/320.1; 435/325; 435/325; 435/358; 530/351; 536/23.52		Chen, Jian et al.	×						
4	435/252.33; 435/320.1; 435/325; 435/358; 435/69.1; 435/69.2; 435/69.51; 514/12; 514/2; 530/350; 530/351; 536/23.1; 536/23.52		Chen, Jian et al.							
5	435/287.2; 536/23.1; 536/23.52; 536/24.3; 536/24.31		Silverman, Robert H. et al.							
6	424/85.4; 435/7.1; 530/350		LaFleur, David W. et al.							
7	435/331; 435/335; 435/7.92; 530/388.15; 530/389.2; 530/391.3		LaFleur, David W. et al.	⊠						

		mage Doc. Displayed	PT	
1	US	20010031859		
2	us	5976800		
3	US	6200780		
4	US	6299869		
5	US	6331396		
6	US	6433145		
7	US	6472512		